## **Optional Resources**

These are the optional supplemental curriculum resources families may select. For more information, visit the listed websites. Hard copy materials are available for viewing in the DVIA front office. <u>Please see the Supplemental</u> <u>Curriculum Request Survey to select these optional resources.</u> *Insert link* 

SRA Reading Laboratory 2.0 is an interactive reading practice program featuring innovative 21 <sup>st</sup> century digital and social skills with reading passages from Beginning Reader to 1250 Lexile. Grade levels supported: 1-8 <u>http://www.mheducation.com</u>	Write Source Textbooks are hardcopy textbooks that promote the writing process, key writing forms, grammar, usage, and mechanics. Write Source provides instruction, practice, and assessment designed to promote student success. Grade levels supported: 1-8 http://www.thewritesource.com/
Studies Weekly encourages engaged reading by bringing Social Studies and Science topics to life in hardcopy. Studies Weekly promotes critical thinking skills and develops cognitive skills. This can be a great jump- off point for deeper studies. Grades levels supported: K-6 https://www.studiesweekly.com/	ST Math is game-based instructional software and is designed to boost math comprehension and proficiency through visual learning.         Grades levels supported:         6-8         http://web.stmath.com/
Lexia Reading Core5 provides explicit, systematic, personalized learning in the six areas of reading instruction. The technology-based approach accelerates reading skills development, predicts students' year-end performance and provides teachers data-driven action plans to help differentiate instruction. Grade levels supported: K-5 http://www.lexialearning.com/product/core5	Explode The Code and Edition Explode the Code workbooks contain abundant reading practice and reinforcement opportunities for greater retention as well as helps development of comprehension skills through reading in contexts. Grade levels supported: K-4 https://www.explodethecode.com/01_overview/

Measuring Up	<b>Measuring up to the CA Common Core</b> <i>Math</i> is a hardcopy resource that provides students with math instruction and practice based on the Common Core standards.	Measuring Up	Measuring up to the CA Common Core Language Arts is a hardcopy resource that supports students to become confident with the reading and writing skills required to master the
Grades levels supported: 1-8 (A-H)		Grade levels supported: 1-8 (A-H)	
https://masteryeducation.com/		https://masteryeducation.com/	